

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	431	713/193.ccls. and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 10:15
L2	130	380/210.ccls. and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 12:10
L3	214	(380/259.ccls. or 380/260.ccls.) and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 10:15
L4	58	(L1 or L2 or L3) and (plaintext or unencrypt\$5 or ((before or prior) near4 encrypt\$5)) and (CRC or checksum or redundancy) and key\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:44
L5	2	("6345101").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/15 10:42
L6	1	L5 and (rand\$ or RNG)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 10:39
L7	4	"6345101" and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:15
L8	1	L5 and (isolat\$5 or separat\$5 or individ\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:42
L9	2	L5 and "XOR"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 10:46

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L10	1	L5 and (isolat\$5 or separat\$5 or individ\$5 independ\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:43
L11	8	(L1 or L2 or L3) and ((individual or separat\$5 or independent) with (key\$5) with random\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:55
L12	4	"20010033656" "20040230799"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:54
L13	1	L12 and ((individual or separat\$5 or independent) with (key\$5) with random\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 11:56
L14	4002	(symmetric near2 key\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 12:08
L15	27	L14 and (plaintext with (redundanc\$5 or CRC or checksum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 12:09
L16	18	L15 and (random\$5 or RNG or RNB or stream\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 12:09
L17	26	L15 and (random\$5 or RNG or RNB or stream\$5 or block\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 12:09
L18	6	L17 and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:11
L19	695	(symmetric near2 key\$5) with encrypt\$5 with plaintext wirh (checksum or redundancy or pad\$5) with (random) with (first or second or series)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:13

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L20	45416	(key\$5 or random\$5 or number\$5) with (generat\$5 or fabricat\$5 or identif\$5 or defin\$5) with (separat\$5 or independent\$5 or isolat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:14
L21	45511	(key\$5 or random\$5 or number\$5) with (generat\$5 or fabricat\$5 or identif\$5 or defin\$5) with (separat\$5 or independent\$5 or isolat\$5 or independ\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:15
L22	57	L19 and L21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 13:15
L23	26	L22 and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:10
L24	231	(block near2 cipher\$6) and ((two or second or another or next) with (separat\$5 or independ\$5 or isolat\$5) with (key\$5 or seed\$5 or random\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:09
L25	26	L23 and @ad<"20000309"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/15 14:10



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## Search Results

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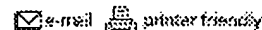
## IEEE XPLORE GUIDE

## SUPPORT

Results for "( ( symmetric key&lt;in&gt;metadata ) ) &lt;and&gt; (pyr &gt;= 1995 &lt;and&gt; pyr &lt;= 2000)"

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## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Implementation of a hybrid encryption scheme for Ethernet**  
El-Hadidi, M.T.; Hegazi, N.H.; Aslan, H.K.;  
[Computers and Communications, 1995. Proceedings., IEEE Symposium on](#)  
27-29 June 1995 Page(s):150 - 156  
Digital Object Identifier 10.1109/SCAC.1995.523660  
[AbstractPlus](#) | Full Text: [PDF](#)(388 KB) IEEE CNF  
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- ☐ 2. **The sharing session key component (SSKC) algorithm for end-to-end secure wireless communication**  
Hsiao-Kuang Wu; Shu-Ching Yang; Yung-Tai Lin;  
[Security Technology, 2000. Proceedings. IEEE 34th Annual 2000 International Carnahan Conference on](#)  
23-25 Oct. 2000 Page(s):242 - 250  
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- ☐ 3. **Design choices for symmetric key based Inter-domain authentication protocols in distributed systems**  
Hitchens, M.; Varadharajan, V.;  
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9-13 Dec. 1996 Page(s):105 - 116  
Digital Object Identifier 10.1109/CSAC.1996.569679  
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- ☐ 4. **Processing time-correlated single photon counting data to acquire range images**  
Umañathan, M.; Wallace, A.M.; Massa, J.S.; Buller, G.S.; Walker, A.C.;  
[Vision, Image and Signal Processing, IEE Proceedings-](#)  
Volume 145, Issue 4, Aug. 1998 Page(s):237 - 243  
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- ☐ 5. **Looking for diamonds in the desert - extending automatic protocol generation to three-party authentication and key agreement protocols**  
Perrig, A.; Song, D.;  
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3-5 July 2000 Page(s):64 - 76  
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- ☐ **6. Performance evaluation of a new hybrid encryption protocol for authentication and key distribution**  
El-Hadidi, M.T.; Hegazi, N.H.; Aslan, H.K.;  
Computers and Communications, 1999. Proceedings. IEEE International Symposium on  
6-8 July 1999 Page(s):16 - 22  
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- ☐ **7. Proving properties of security protocols by induction**  
Paulson, L.C.;  
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10-12 June 1997 Page(s):70 - 83  
Digital Object Identifier 10.1109/CSFW.1997.596788  
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- ☐ **8. Preserving privacy in mobile communications: a hybrid method**  
Varadharajan, V.; Yi Mu;  
Personal Wireless Communications, 1997 IEEE International Conference on  
17-19 Dec. 1997 Page(s):532 - 536  
Digital Object Identifier 10.1109/ICPWC.1997.655576  
[AbstractPlus](#) | Full Text: [PDF\(460 KB\)](#) IEEE CNF  
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- ☐ **9. SESAME V2 public key and authorisation extensions to Kerberos**  
McMahon, P.V.;  
Network and Distributed System Security, 1995., Proceedings of the Symposium on  
16-17 Feb. 1995 Page(s):114 - 131  
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- ☐ **10. Yaksha: augmenting Kerberos with public key cryptography**  
Ganesan, R.;  
Network and Distributed System Security, 1995., Proceedings of the Symposium on  
16-17 Feb. 1995 Page(s):132 - 143  
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- ☐ **11. Key derivation for network management applications**  
Blumenthal, U.; Hien, N.C.; Wijnen, B.;  
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Volume 11, Issue 3, May-June 1997 Page(s):26 - 29  
Digital Object Identifier 10.1109/65.587046  
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- ☐ **12. On certificate-based security protocols for wireless mobile communication systems**  
Chang-Seop Park;  
Network, IEEE  
Volume 11, Issue 5, Sept.-Oct. 1997 Page(s):50 - 55  
Digital Object Identifier 10.1109/65.620522  
[AbstractPlus](#) | Full Text: [PDF\(1492 KB\)](#) IEEE JNL  
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- ☐ **13. Secret key watermarking with changing keys**  
Depovere, G.; Kalker, T.;  
Image Processing, 2000. Proceedings, 2000 International Conference on  
Volume 1, 10-13 Sept. 2000 Page(s):427 - 429 vol.1  
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